Please replace paragraph **[0079]** of the published application (which corresponds to the paragraph starting on page 17, line 20 and ending on page 18, line 8 of the original application) with the following:

02

[0079] An alternative embodiment of inertial torsional electrodynamic motor vibration exciter 12 which reduces shear in the coil former is shown in Figures 18 to 21 in which a coil 20 is mounted on a cylindrical former tube 19 to form a rotor. By winding the coil 20 along a tubular former 19, the effects of shear are reduced. A flexible printed circuit 29 could also form the windings, and which is subsequently wrapped around the coil 20 as shown in Figures 21a and 21b. PADDICK, U.S. Patent 5,446,979 shows such a method for conventional circular voice coils, but in the present application we propose to wind the conductor along the length of the tubular former. The magnetic system 18 is formed by a permanent magnet 21, connected to outer pole pieces 24, forming a North Pole and South Pole whilst a central cylindrical pole 22 is held in place on the magnet 21 by a non-magnetic spacer 23.